

Closed Topic Search

Enter terms
Search

[Reset](#) Sort By: Relevancy (descending)

- [Relevancy \(ascending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(descending\)](#)
- [Release Date \(descending\)](#)

NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

Displaying 1 - 10 of 53 results

Closed Topic Search

Published on SBIR.gov (<https://www.sbir.gov>)

[1. H-SB012.1-001: Non-freezing Portable Vehicle Wash Tunnels](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. In the event of a foreign animal disease (FAD) outbreak in the United States, such as highly pathogenic avian influenza or Foot and Mouth Disease (FMD), export markets will be severely impacted until the United States can regain international status as free from the disease. Freedom is achieved by containi ...

SBIR Department of Homeland Security

[2. H-SB012.1-002 : Moving Target Defense](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. In the current environment, our systems are built to operate in a relatively static configuration. For example, addresses, names, software stacks, networks, and various configuration parameters remain relatively static over relatively long periods of time. This static approach is a legacy of information technolo ...

SBIR Department of Homeland Security

[3. H-SB012.1-003: Safe Standoff Detection of Bulk Explosives on a Person](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. The Explosives Division of the Department of Homeland Security Science and Technology Directorate seeks ideas and technologies for the safe detection of bulk explosives on a person at a standoff distance. There is significant need for the ability to detect and chemically identify concealed explosives on or ...

SBIR Department of Homeland Security

[4. H-SB012.1-004: Replicating Human Functionality during Firearms and Ammunition Testing with a Mechanical Device](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. The National Firearms and Tactical Training Unit (NFTTU) provides support to over 62,000 armed officers and tests on average close to 200,000 handgun rounds each year. Much of the firearms and ammunition testing is carried out manually by NFTTU personnel through repetitive firing. Multiple forces are exerted on ...

SBIR Department of Homeland Security

5. [H-SB012.1-005 : Capability for the Tracking of Any and Every Person within a Security Perimeter](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. As a person undergoes security screening, he or she is typically positively identified through a credential check only once at the entrance to a security perimeter. Subsequent to that one credential check, it is difficult, if not impossible, to definitively associate any other cues; e.g., behavioral or phy ...

SBIR Department of Homeland Security

6. [H-SB012.1-006: Swarm Robotic Sensing Platform for Search and Rescue](#)

Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

For details, please refer to the solicitation details located at FedBizOpps website. The distributed bot sensing networks can enhance the quality of response for the emergency response teams. This capability will enable responders to have advanced situational awareness in an indoor environment. Currently Search and Rescue teams use cameras and optics to view indoor spaces. The ...

SBIR Department of Homeland Security

7. [H-SB012.2-001: Solid State Storage Investigative Tools for Law Enforcement](#)

Release Date: 05-03-2012Open Date: 05-17-2012Due Date: 07-03-2012Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-001 DHS SBIR DHSSBIR20122 ...

SBIR Department of Homeland Security

8. [H-SB012.2-002: Automated Threat Recognition \(ATR\) Algorithms using Standardized Image File Formats](#)

Release Date: 05-03-2012Open Date: 05-17-2012Due Date: 07-03-2012Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-002 DHS SBIR DHSSBIR20122 ...

SBIR Department of Homeland Security

9. [H-SB012.2-003: Objective, Quantitative Image Quality Measurements and Metrics for Screener Imaging Technologies](#)

Release Date: 05-03-2012Open Date: 05-17-2012Due Date: 07-03-2012Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-003 DHS SBIR DHSSBIR20122 ...

SBIR Department of Homeland Security

10. [H-SB012.2-004: Hardening for Commercially Available Hand Held Computing and Communications Devices for First Responders](#)

Release Date: 05-03-2012Open Date: 05-17-2012Due Date: 07-03-2012Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-004 DHS SBIR DHSSBIR20122 ...

SBIR Department of Homeland Security

- [1](#)
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [Next](#)
- [Last](#)

```
jQuery(document).ready( function() { (function ($) { $('#edit-keys').attr("placeholder", 'Search Keywords'); $('span.ext').hide(); })(jQuery); });
```